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GB

Please note

GRUNDIG Environmental Initiative

You will certainly have noticed,
that we have completely avoided the use of plastic for the packaging of the car radio. All packaging elements are of cardboard/paper and may be disposed of in existing paper recycling systems.

Installation of the unit

These operating instructions assume that your unit has been correctly connected and installed by your dealer.

If you wish to install the unit yourself, please be sure to observe the information in the chapter **"Installation and removal"** beginning on page 13 as well as the illustrations at the beginning of the manual.

Identity card

The identity card for your car radio contains its car radio type, serial number and code number (see illustration at back of manual).

The serial number is identical to the number embossed onto the car radio.

The identity card facilitates criminal investigation by the police in case of radio theft and speeds settlement of an insurance claim by providing evidence of ownership.

Keep the card in a safe place, out of reach of unauthorised persons.

Code label

The code label, placed on the inside of the car window for high visibility, shows everyone:

the car radio is worthless to thieves!

Traffic safety

Please familiarise yourself with the various functions of your car radio before you start to drive.

Volume
Operating your radio at high volume while driving can endanger you and others. Therefore, always adjust the volume so that you can still safely hear outside noises (e.g., car horns, police and emergency vehicles, etc.).

Telephone connection (mute)

Connect the car telephone or CB radio with the telephone connection on the car radio (see page 13, supply voltages: A2 … telephone connection).

The car radio is "muted" during the car phone's or CB radio's operation.

Switching on and off

– with the ignition /starter switch

You can use the car's ignition/starter switch to switch the radio on and off with the N multi-function control (see page 13, supply voltages: A4 … +12 V Stand-by voltage).

– car radio

You can use the ⏻-multi-function control to switch the car radio on and off when the car radio ...

– is turned on with the ignition/starter switch, or
– is not connected to the ignition/starter switch.

Car radio fuse

Figure 4
at the beginning of the manual.
Flat fuse T 5 A/DIN 72581 (plugged).

Coding

Your personal code number (code no.) is found on your car radio's identity card.

When you have "activated" the coding of your unit

As soon as you have removed the car radio or separated it from your car battery supply (permanent plus, terminal 30) it is then electronically blocked.
Only you are able to unlock it again and put it into operation by entering your personal code number (code no.) (return to operation, page 11).
Therefore: **activate the coding** (page 11).

SECURITY LED display

The LED display flashes under the display if, …

– the coding is activated (page 11),
– the LED display function is switched on (page 13) and
– the car radio was switched off with the ignition/starter switch in the vehicle (page 3) or with the multi-function control.

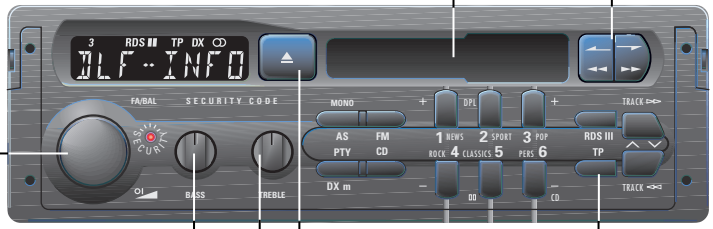
Amplifier at a glance

Switching on and off at the car radio
Turn the multi-function control: **Off** **On**
The display is dark: the unit is switched off.

Volume
Turn the multi-function control
volume – **volume +.**

Volume front ↔ rear (fader)
Press the multi-function control and turn
front softer **rear softer.**

Volume left ↔ right (balance)
Pull out (engage) the multi-function control and turn:
right softer **left softer.**
Finally press the multi-function control (engage).



Base BASS – +

Treble TREBLE – +

Cassette at a glance

Cassette tapes used in a car radio are subject to high temperatures. For this reason, use only quality C60 and C90 cassette tapes from well-known manufacturers.

Switching on cassette mode
During radio or CD mode:
Insert the tape into the tape compartment until it locks into place.
▲ in the display: upper side of cassette
▼ in the display: lower side of cassette

Switching off cassette mode
Press the ⏏ button as far as the stop.
Radio or CD mode.

Fast forward and rewind
Engage the corresponding button:
rewind – ◄◄ ►► – fast forward.
To stop:
– press the disengaged button
or
– stops automatically at the end of the tape.

Changing the side of the cassette
Press the – ◄◄ ►►-buttons simultaneously
or
– changes automatically at the end of the tape.
▲ in the display: upper side of cassette
▼ in the display: lower side of the cassette

Traffic announcement stand-by,
When "*TP*" is in the display (see also page 6).
TP on / off :press: TP button briefly.
– The cassette player stops during traffic announcements.
– You hear the traffic announcement at a minimum volume.
– If the stored traffic announcement station can no longer be received, the search function starts seeking the next traffic station.

GB

Radio mode

In **cassette mode:**
press the ▲ button as far as the stop.
In **CD mode:**
press the CD button briefly.

Selecting a range

Press the RDS III button (advance button) briefly.

RDS I, **RDS II** and **RDS III** ranges (87.50…108.00 MHz);
FM programmes with RDS.

Press the FM button (advance) briefly.

In FM range: no traffic announcement stand-by (TP). No station names on the display.

FM(VHF) range
(VHF 87.50…108.00 MHz)

Last Station Memory
after you have selected the range, you will hear the previous station/programme (last station memory) played.

RDS autostore

In each of the three RDS ranges, RDS I, RDS II and RDS III, you can automatically renew the memory of memory buttons 1 to 6; for example, upon using the unit for the first time.
Only store stations with radio traffic announcement function, when "*TP*" is in the display.
TP on/off: press the TP button briefly.

Starting RDS autostore

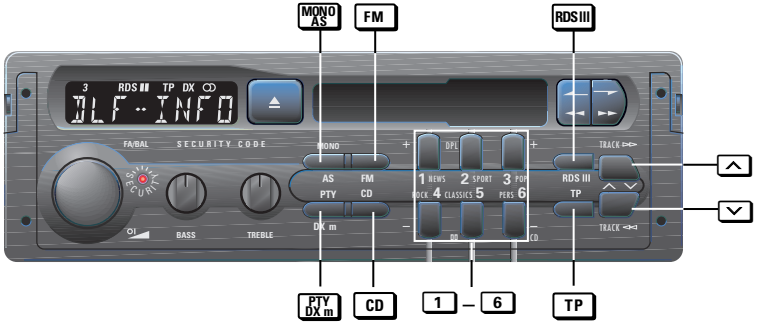
Press the MONO AS button until it is mute.
RDS programmes are now being stored into the memory of the 1 to 6 memory buttons ("*AST*" in the display). A maximum of 2 automatic channel searches across the entire frequency range occur, with increasing search sensitivity.When the storing process is finished, the radio plays.

Tuning to a station/programme with search function

Select a range (e.g. RDS I).
Only search for stations with radio traffic announcement function in the ranges RDS I, RDS II and RDS III, when "*TP*" is in the display.
TP on/off: press the TP button briefly.

Starting the search

Press the ^ button briefly: frequency **+**
Press the v button briefly: frequency **–**
The automatic channel search sensitivity increases after the second and third searches across the entire frequency range. "*DX*" in the display: highest search sensitivity (3rd search).
Immediate highest search sensitivity:
Press the PTY DX m button until "*DX*" is in the display.
GOTO search: Press the button and release shortly before the desired frequency



Manual frequency setting

Press the button PTY DX m briefly in the range FM (VHF): "*MAN*" in the display,

then press the ⌃ button – frequency **+**
⌄ button – frequency **–**

Press button briefly: incremental change.
Press button longer: quick change.

Switching over from manual to automatic search:

– automatic after approx. 60 seconds, or
– press the PTY DX m button briefly, or
– select another range, or
– press a memory button.

Announcement stand-by for traffic announcements

when "*TP*" is in the display.

TP on/off:press TP button briefly.

– You hear traffic announcements at a minimum volume, even when the volume is at zero.
– If you only want to hear traffic announcements, turn the volume down to zero with the ◁-multi-function control.
– If the stored station can no longer be received, the automatic search function starts seeking the next traffic station.

Storing stations/programmes

You can store the station or programme you are listening to

– in a selected range, e.g. RDS I
– with the memory buttons 1 to 6,
– with ("*TP*" in the display) or without "announcement stand-by for traffic announcements".

Storing

Press a memory button, e.g. 1,until the tuned station or programme becomes audible again.

The stored station remains in memory even if the supply voltage is disconnected.

Calling up a stored station/programme

Select a range, e.g. RDS I.

Press memory button, e.g. 1 briefly.

Stereo reception

When ∞ is in the display.

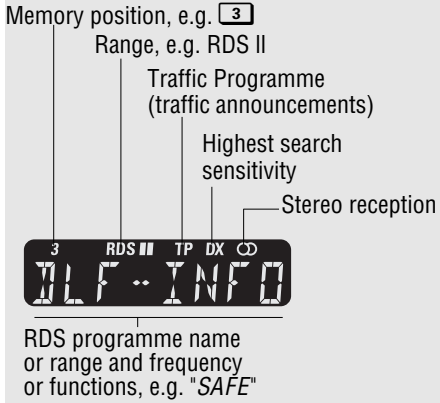
Manual switching to **mono**:

Press the MONO AS button briefly

Switching back to stereo:

Press the MONO AS button briefly

Display



Important information:
RDS (Radio Data System),
TP (Traffic Programme),
EON (Enhanced Other Network) and reception conditions, page 15.

GB

Programme types

Prerequisite

Radio stations offer the “programme types” service in FM range (RDS I, RDS II, RDS III).

Programme types

The programme types a radio station offers change according to the programme being broadcast.

NO PTY	No programme type identifier
NEWS	News and current events
AFFAIRS	Politics and current affairs
INFO	Special talk programme (e.g., consumers´ magazine)
SPORT	Sport programme
EDUCATE	Learning and further education
DRAMA	Radio plays and literature
CULTURE	Culture, church and society
SCIENCE	Science
VARIED	Talk entertainment
POP	Pop music (hits)
ROCK M	Rock music
M.O.R.M	Light music
LIGHT M	Light classical music
CLASSICS	Serious classical music
OTHER M	Music programmes that cannot be categorised (e.g., Folklore)

Memory positions

Memory positions

are assigned the programme types:

1 NEWS	-button	News and current events
2 SPORT	-button	Sport programme
3 POP	-button	Pop and light music
4 ROCK	-button	Rock music
5 CLASSICS	-button	Serious and light classical music

Memory position 6

can be assigned a programme type of your choice, see “programme types”:

6 PERS	button	personal.

PTY function

Range RDS I, RDS II or RDS III.

1. Switching on the PTY function

Press the PTY DX m button briefly:
last selected programme type is in display.

2. Select programme type …

with the
memory buttons 1 2 3
Press button briefly. 4 5
Programme type in display.
PTY search starts automatically,
goes to the next station which is offering the selected programme type;
"PTY …" is in the display.

With the
memory position button 6
press the button repeatedly until the desired programme type is in the display.

3. Start or continue PTY search

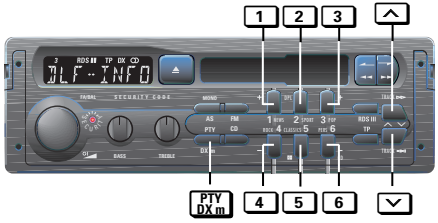
Briefly press the ^ button or
the v button:
PTY search goes to the next station that is offering the selected programme type;
"PTY …" in the display.

During the PTY search you can switch to another programme type using the memory buttons.

If no station is offering your selected programme type, you will hear the last station that was tuned in.

4. Switching off the PTY function

Briefly press the PTY DX m button or
automatically after approx. 60 secs.



Compact Disc (CD) with "Grundig CD-changer*"

Switching CD mode on

In radio mode:
press the CD button.

CD mode ↔ Cassette mode

In CD mode:
insert the cassette into the cassette compartment, until it locks into place (cassette mode).
Back to CD mode:
Press the ⏏ button as far as the stop.

Switching the display

Press button 2 DPL briefly; e.g. in display:

CD 1
T02

1.CD
2.Track

03
01:08

3.Track
1 minute,
8 seconds

CD pause

Briefly press button 5 ▯▯:
"*CD PAUSE*" appears in the display.
To end:
briefly press button 5 ▯▯
or select another function.

*Your dealer will be able to inform you which "Grundig CD-changers" are suitable.

Selecting a CD

Briefly press button 3 CD + or 6 CD – (repeatedly) until number of CD is in display, e.g.

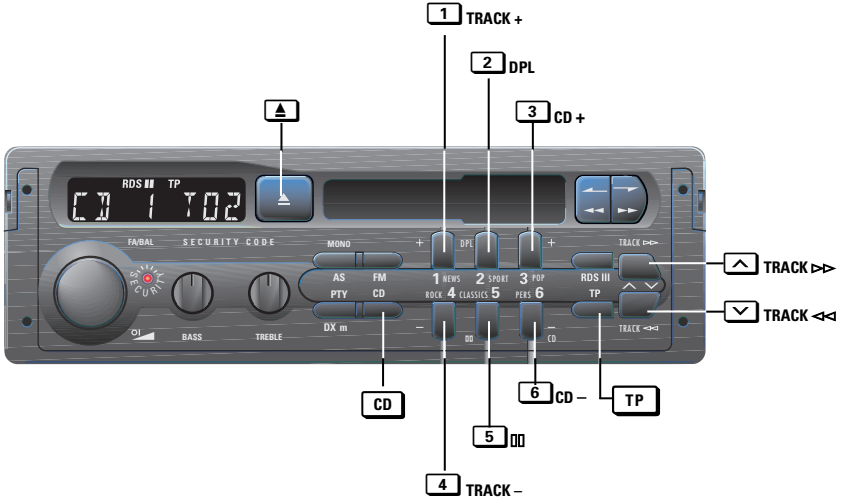
CD 1

Selecting a track

Briefly press buttons (repeatedly) until number of track in display.

1 TRACK + button: next track(s)
4 TRACK – button: previous track(s) or repeat the track you are listening to.

If the numbers of the tracks are not in order in the display (TRACK RANDOM):
press button 4 until "*RESET*" in display.

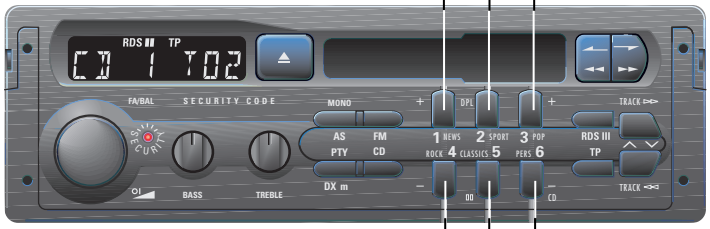


GB

TRACK SCAN
Listen to tracks on the CD for approx. 10s.:
Press [1] button until "*TR SCAN*" appears in the display.
If you want to continue listening to the track being played:
Briefly press [1] button or
select another function;
"*RESET*" briefly in the display.

RESET
Set the CD-changer to the basic set up:
end all special functions "CD RANDOM" etc.
Press [2] button until
"*RESET*" appears in the display.

CD SCAN
Listen to the 1st track on each CD for approx 10 seconds:
press [3] button until
"*CD SCAN*" is in the display.
If you want to continue listening to the track being played
Press [3] button briefly or
select another function;
"*RESET*" briefly in the display.



TRACK RANDOM
Listen to the tracks on the CD in random order:
press [4] button until
"*TR RND*" is in the display.
To end:
press [4] button until
"*RESET*" is in the display.

TRACK REPEAT
Repeat the track you are listening to continuously:
press [5] button until
"*REPEAT*" is in the display.
Select another track or
"select CD" is possible.
To end:
press [5] button until
"*RESET*" is in the display.

CD RANDOM
Listen to the tracks from all CD's in random order:
press [6] button until
"*CD RND*" is in the display.
To end:
press [6] button until
"*RESET*" in the display.

Listening to tracks "fast".
Listening to tracks "fast" with reduced volume.
Forwards:
hold down the ⌃ TRACK ▷▷ button.
Reverse:
hold down the ⌄ TRACK ◁◁ button.

CD memory
If you switch off CD mode with the CD button (press briefly) and switch it on again within three minutes, CD playback continues from the same place.
If you switch on again "later", CD playback starts with the track last heard.

Switching CD mode off
press the CD button.

Announcement stand-by for traffic announcements,
when "*TP*" in display (see also page 6).
TP on / off: briefly press button TP.
– CD playback stops during the traffic announcement.
– You hear traffic announcements at a minimum volume.
– If the stored station can no longer be received, the search function seeks the next traffic announcement station.

Display

CD 1 TO2	1 st. CD – 2 nd. track
01 01:15	1 st. track – 1 minute, 15 secs
CD SCAN	listen to 1st. track of each CD for approx. 10 seconds.
TR RND	TRACK RANDOM: listen to CD tracks in random order.
TR SCAN	TRACK SCAN: play tracks on the CD for approx. 10 secs.
CD RND	CD RANDOM: listen to the tracks from all CD's in random order.
REPEAT	TRACK REPEAT: continuously repeat the track you are playing
CD PAUSE	interrupt CD playback.
CD CHECK	CD-magazine is checked.
TO HOT	CD-changer overheated.
MECHANIC	CD-changer – mechanical error
SURFACE	CD inserted wrongly, or data transmission error.
MAGAZINE	CD-magazine not inserted or not locked into place.
NO CD	CD-magazine empty.
CD	no CD-changer connected or, connection to CD-changer damaged.
RESET	terminate TRACK RANDOM, TRACK SCAN, CD SCAN, CD RANDOM and TRACK REPEAT.

Coding

For general information on coding
see page 3.

The coding has not been activated at the factory.

If you lose your code number (identity card) the radio can only be made operational again by a Grundig dealer after you prove ownership and pay a fee.

Coding activated?

Check:

if the car radio is switched on:
press the FM button until the following appears in the display:
"*SAFE*" coding activated or
"*CODE*" coding not activated.
Then:
switch the car radio off and on.

Activate coding

1. The radio is playing.

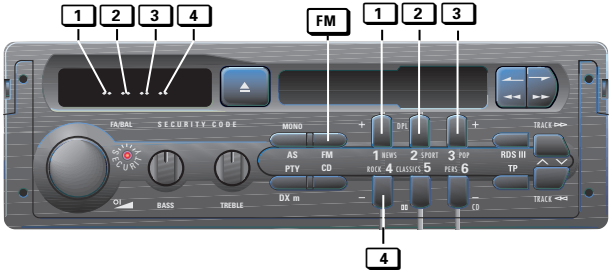
2. Press FM button until "*CODE*" appears in the display.
After approx. 3 seconds in the display:
"– – – –"

If you want to stop the "coding activation":
switch the radio off and then on.

3. Enter the code no. (see identity card):
press 1 – 4 buttons repeatedly until the code no. is in the display, e.g. "*1703*"

Example: 1703 in the display:

1 button	press once	"*1* – – –"
2 button	press 7 times	"*1 7* – –"
3 button	press 10 times	"*1 7 0* –"
4 button	press 3 times	"*1 7 0 3*"



4. Confirm code no.:
press FM button until "*SAFE*" appears in the display.
After approx. 3 seconds:
the radio plays!
The coding is activated!

Return to operation

Coding is activated.
The car radio has been separated from the battery of your vehicle (e.g. permanent plus, terminal 30), for example after taking out the radio.

1. Switch on the car radio; in the display:
"*SAFE*"
After approx. 3 secondes in the display:
"– – – –"

2. Enter code no. (see identity card):
(see example "activate coding").
Press 1 – 4 buttons repeatedly until the code no. appears in the display, e.g.
"*1703*".

3. Confirm the code no.:
press FM button until "*SAFE*" appears in the display.
After approx. 3 seconds:
the radio plays!

GB

If you enter an incorrect code number;
in the display: "*SAFE*".
After approx. 3 seconds:
the radio does not play!
Begin again. Note the “waiting periods” between attempts.

Deactivate coding

e.g. before removing the car radio:

1. The radio is playing.
Press [FM] button until "*SAFE*" appears in the display.
After approx. 3 seconds in the display:
"– – – –"

2. Enter code no. (see identity card):
(see example “activate coding”)
Press [1]–[4] buttons repeatedly until the code no. appears in the display, e.g.
"*1703*"

3. Confirm the code no.:
Press [FM] button until "*CODE*" appears in the display.
After approx. 3 seconds:
the radio plays!
The coding is deactivated!

If you enter an incorrect code no.;
in the display: "*SAFE*".
After approx. 3 seconds:
the radio does not play!
Begin again.
Note the “waiting periods” between attempts.

Waiting periods

Waiting periods are required between activation attempts so that “return to operation” is not possible by trial and error. During these waiting periods the car radio input function is locked for all entries.

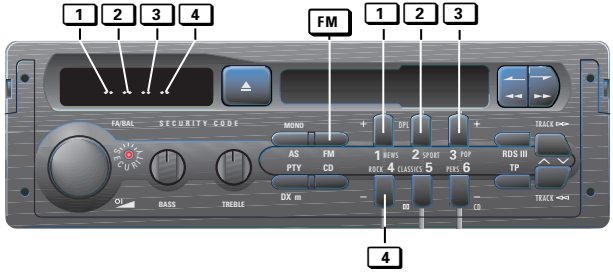
The car radio must be switched on during these waiting periods:
"*SAFE*" in the display.

The waiting period is over when, the number of the next attempt is visible in the display e.g.
"*2* – – – –"

Attempt (in display)	Wait.Per. (approx.)
1	21 sec.
2	1.5 min.
3	5.5 min.
4	.2 min.
5	1.5 hrs.
6	6.0 hrs.
7	24 hrs.
	24 hrs.

The table shows waiting periods between individual attempts.

After the 5th attempt it is recommendable to have a dealer carry out the return to operation. After the 6th attempt, the waiting period is always 24 hrs!



SECURITY LED display

SECURITY LED display

See (page 3).

Switching on or off the LED display function

1. The radio is playing.
2. Press FM button until "*SAFE*" or "*CODE*" appears in the display.
   After approx 3 seconds in the display:
   "– – – –"
3. Press 6 button until the following appears in the display:
   "*LED ON*" (function switched on) or
   "*LED OFF*" (function switched off).
   Then: the radio plays!

Changing functions: repeat the setting.

Installation and removal

Figures 1 – 5 can be found at the

Installation materials and accessories

Your dealer can advise you as to what installation materials you will need and what accessories are available.

Supply voltages

Blade contacts A: Figure 4

A8 ... – Operating voltage
Connect to terminal 31 (earth) of the vehicle.

A7 ... +12 V Operating voltage

For VW/Audi vehicles as of the 1991 model: do not under any circumstances connect the contact blade **A7** to the **S** contact (power supply plug PIN 4, brown/red cable).

Connect to terminal 15 or terminal 30 of the vehicle:
– terminal 15, if you want to be able to switch the car radio on and off with the ignition switch.
– Terminal 30, if you do not want to switch the car radio on and off with the ignition switch. Do not connect contact blade A4!

A6 ... Illumination of radio controls
Connect blade contact **A6** to terminal 58 on the vehicle.
When the car headlights are on and the radio switched off, the control buttons on the car radio are illuminated.

A5 ... +12 V control voltage (max. 0.5 A)
on blade contact A5 with radio switched on. For automatic aerial (extend / retract), amplifiers (switching on/off) aerial amplifier, (operating voltage) etc.

A4 ... +12 V Stand-by voltage
Connect to terminal 30 (permanent plus) on the vehicle, if you want to switch the car radio on and off with the ignition switch; see blade contact A7 to do this.

A2 ... Telephone connection (mute)
Connection for a car telephone or CB radio: The car radio is "muted" when the car telephone or CB radio is in operation. Blade contact A2 is earthed.

GB

Aerial

Figures 2 and 3

Use an aerial adapter if required (Fig. 2).
Fix the aerial adapter (Fig. 2) or aerial cable (Fig. 3) in the plastic holder.

Your car radio is designed for connection to a 150 Ω aerial (impedance).

Extending the aerial cable to the rear of the car, for example, can impair signal reception.

Speakers

Blade contacts B: Figure 4

Front speakers

B 3	right +	**B 4**	right – (earth)
B 5	left +	**B 6**	left – (earth)

Rear speakers

B 1	right +	**B 2**	right – (earth)
B 7	left +	**B 8**	left – (earth)

Maximum output power

to 4 Ω speakers:
Sustained power, DIN 45324 _____ 4 x 5 W
Peak output _____ 4 x 10 W

Additional connections

Blade contacts C:
Figure 4

CD control

C 13 CD bus
C 15 power supply (earth)
C 16 power supply +12 V
C 17 switching voltage
C 18 CD AF earth
C 19 CD AF left
C 20 CD AF right

Line outputs

Connection for booster or active speaker.

Figure 4

C 1 rear speaker left +
C 2 rear speaker right +
C 3 earth –
C 4 front speaker left +
C 5 front speaker right +
C 6 switching voltage for booster: on / off switch (max. 0.3 A).

Inserting the mounting frame

Figure 1

Insert mounting frame **b** into the radio space **a** in the vehicle.

Bend tabs **c** behind the radio space **a** as required (depending on type of vehicle).

Inserting the car radio

Figure 1

Insert the car radio all the way into the mounting frame.
The car radio should lock into place.

Removing the car radio

Figure 5

Insert both removal handles **d** as far as possible into the openings in the trim.
Press both removal handles outwards ↔ and slowly pull the radio out.

Maintenance and care

The total construction of the unit guarantees maintenance-free operation over a long period of time.

If a problem should arise, please contact your nearest dealer. See also “In the event of a defect” (at the end of the manual).

Do not expose **cassettes** to high temperatures (see the manufacturer's instructions) and after use, put back into cassette cases.

Clean the **screen** with a soft, dust-binding and anti-static cloth. Polish and cleaning solution can damage the surface of the screen.

The recording head must be free of dust and particles to avoid avoid loss of treble responses.
You should therefore clean the recording head with a cleaning cassette after every 50 to 100 operating hours.

Important information

Radio Data System (RDS)

RDS is an information system, whose signals are broadcast in addition to the FM radio station.

Programme service

So that you see what you are listening to!
With RDS programmes, you see the abbreviated name of the programme in the display, e.g. "*BAYERN 3*"
which stands for Bayerischer Rundfunk – Programme 3.

Please note that RDS programmes can have different regional stations and programme names.

Alternative frequencies

An RDS programme is broadcast by several stations, each with a different broadcast frequency (alternative frequencies).
You select an RDS programme and your car radio always tunes to a station with good reception that is broadcasting the same RDS programme.

Traffic Programme (TP)

Announcement stand-by for traffic announcements
in ranges RDS I, RDS II and RDS III.

Switching TP on / off

Briefly press TP button:
announcement stand-by when "*TP*" is in the display.

– If no traffic announcement station is set or the tuned traffic announcement station can no longer be received, the automatic search function seeks the next traffic station.
The first three searches cover the entire frequency range with increasing search sensitivity.
"*SRC*" (search) appears in the display.
– You hear traffic announcements at a preset minimum volume, even if the volume set is lower.
– If you only want to hear traffic announcements, set the volume to “zero”.

GB

Enhanced Other Network (EON)

Listen to traffic announcements even if you have tuned in an “RDS programme without traffic reports”.
In the ranges RDS I, RDS II and RDS III.

Prerequisite
The radio station that is broadcasting your selected RDS programme with EON also has an additional RDS programme which offers traffic announcements.

Announcement stand-by
for traffic announcements even with “RDS programmes without traffic announcements”, if "TP" is in display and the selected RDS programme remains audible.

Switching TP on/off:
Press TP button briefly.

Radio reception conditions

FM reception
Reception conditions change constantly while you are driving.
Mountains, buildings or bridges can all disturb reception.
This is particularly true when you are farther away from the station.

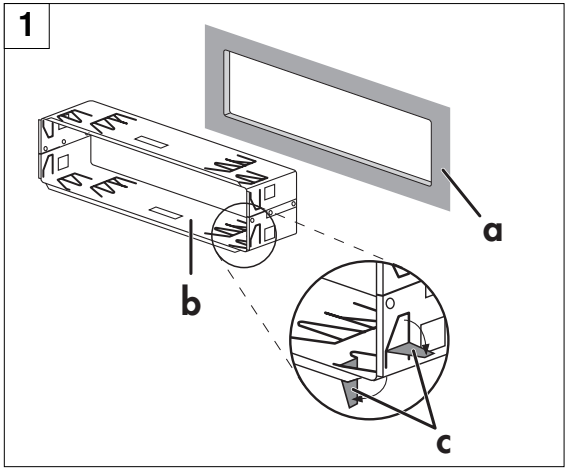
Subject to technical alterations and alterations in styling E. and O.E.

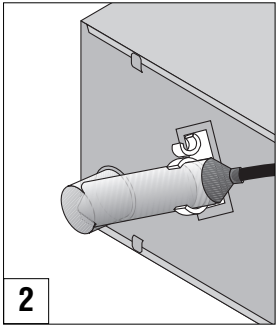
WKC 1705 RDS

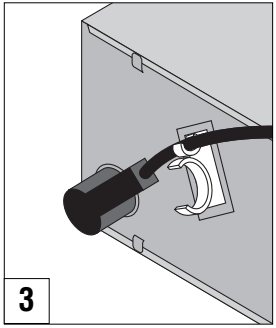
3 RDS TP DX
DLF INFO
FA/BAL
SECURITY CODE
SECURITY
BASS
TREBLE
MONO
AS
FM
PTY
CD
DX m
DPL
1 NEWS
2 SPORT
3 POP
ROCK 4
CLASSICS 5
PERS 6
CD
RDS III
TP
TRACK
TRACK

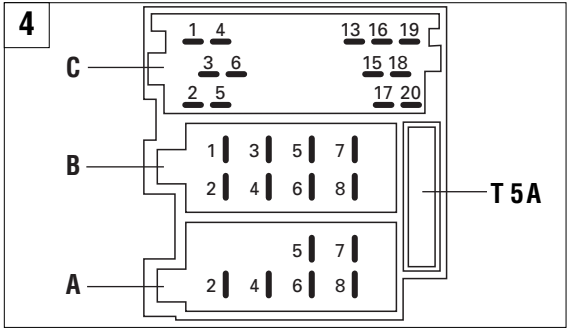
0 1 2 3 4 5 6 7 8 9

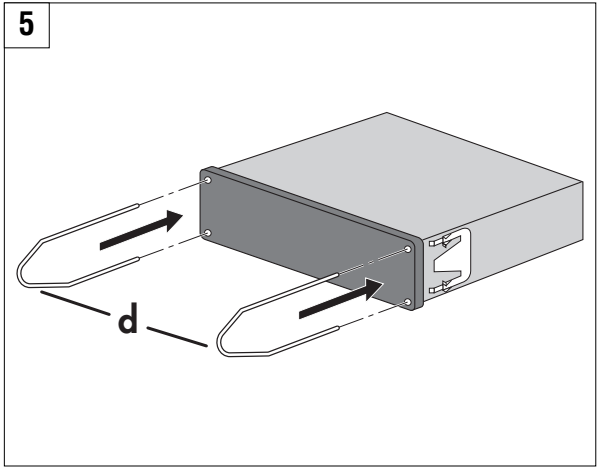
WKC 1705 RDS

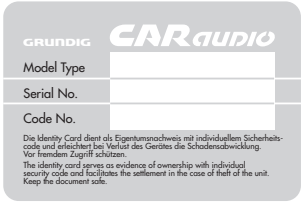











GRUNDIG
CAR AUDIO
Model Type
Serial No.
Code No.
Die Identity Card dient als Eigentumsnachweis mit individuellem Sicherheitscode und erleichtert bei Verlust des Gerätes die Schadensabwicklung.
Vor fremdem Zugriff schützen.
The identity card serves as evidence of ownership with individual security code and facilitates the settlement in the case of theft of the unit.
Keep the document safe.

(D) **Identity Card** und **Code-Aufkleber**
(siehe dazu Seite 2)

(GB) **Identity Card** and **Code label**
(see page 2)

(I) **Identity Card** e **Adesivi di segnalazione**
(vedere pagina 2)

(F) **Identity Card** et **Autocollants de code**
(pour plus d'informations, voir page 2)

(NL) **Identity Card** en **Code-sticker**
(zie daarvoor pagina 2)

(E) **Identity Card** y **Adhesivos de código**
(véase la página. 2)

(P) **Identity Card** e **Autocolante** «**Code**»
(ver página 2)

(D) Im Falle eines Defektes

Auf Ihren Wunsch kann Ihr Fachhändler in der Bundesrepublik Deutschland als Serviceleistung Grundig Autoradios im Falle eines Defektes durch werksgeprüfte Austauschgeräte ersetzen.
Bitte beachten Sie jedoch, daß Voraussetzung für die Teilnahme Ihres Fachhändlers an diesem Austauschsystem das unverletzte Garantiesiegel am Autoradio ist.

(GB) If a problem should arise

Please note however, that the undamaged guarantee seal on the unit is the precondition for your guarantee.

(I) Se si dovesser verificare disturbi

L´apparecchio sia ancora presente il sigillo di garanzia intatto.

(F) En cas de défectuosité

Veuillez noter que vous ne pouvez plus faire valoir la garantie une fois le sceau d'origine rompu.

(NL) In geval van een defect

Let op, alleen als het garantiezegel niet verbroken is, heeft u recht op garantie.

(E) En caso de un defecto

Observe que el sello de garantia intacto en el aparato es el requisito para hacer valer el derecho de garantia.

(P) Em caso de defeito

Tenha em consideração que a premissa para a concessão da garantia é que o selo de garantia no aparelho estiver intacto.

(E)

DECLARACION DE CONFORMIDAD CON NORMAS

El que suscribe, en nombre de GRUNDIG AG,
Kurgartenstraße 37, D-90762 Fürth, RFA.
declara, bajo su propia responsabilidad, que el

Equipo:	AUTORRADIO CON CASSETTE
Fabricado por:	GRUNDIG AG
En:	BRAGA, PORTUGAL
Marca:	GRUNDIG
Modelo:	WKC 1705 RDS

objeto de esta declaración, cumple con la normativa siguiente:
– Anexo V del Reglamento sobre Perturbaciones Radioeléctricas aprobado en el Real Decreto 138/1989.
– Este certificado ha sido expedido para dar cumplimiento al Real Decreto 1066/1989 (Orden Ministerial del 18.10.1989).

Hecho en: Fürth el: 31.08.1994

Firma

Kamleiter — Jefe de Homologaciones

Nombre y apellidos — Cargo